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(FILE 'HOME' ENTERED AT 09:28:16 ON 14 NOV 2002)

FILE 'BIOSIS, EMBASE, CAPLUS' ENTERED AT 09:28:38 ON 14 NOV 2002

 E WANDS JACK/AU
L1 971 S E1-6
 E DE LA MONTE SU/AU
L2 386 S E2-6
 E MONTE S/AU
 E MONTE SU/AU
L3 2 S E4-5
L4 1196 S L1 OR L2 OR L3
L5 45 S L4 AND NTP
L6 0 S L5 AND NON TRANSGENIC
L7 0 S L5 AND NONTRANSGENIC
L8 1 S L5 AND TRANSGENIC
L9 42 S AD7C NTP
L10 3371 S L9 AND NON TRANSGENIC OR NONTRANSGENIC
L11 0 S L9 AND (NON TRANSGENIC OR NONTRANSGENIC)
L12 4254 S (NTP OR NEURAL THREAD PROTEIN)
L13 2 S L12 AND (NON TRANSGENIC OR NONTRANSGENIC)

FILE 'PCTFULL, ADISALERTS, ADISINSIGHT, ADISNEWS, CEN, CFR, DIOGENES,
DRUGNL, FEDREGFULL, IMSPROFILES, INVESTEXT, NLDB, PHIC, PHIN, PROMT,
USPATFULL, USPAT2' ENTERED AT 09:47:40 ON 14 NOV 2002

FILE 'PCTFULL' ENTERED AT 09:48:02 ON 14 NOV 2002

L14 38 S AD7C NTP
L15 0 S L14 AND (NONTRANSGENIC OR NON TRANSGENIC)
L16 988 S (NTP OR NEURAL THREAD PROTEIN)
L17 10 S L16 AND (NONTRANGENIC OR NON TRANSGENIC)

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L Number	Hits	Search Text	DB	Time stamp
1	776	alzheimers	USPAT; US-PGPUB; EP ; JP	2002/11/14 10:12
2	16660	alzheimers same non transgenic	USPAT; US-PGPUB; EP ; JP	2002/11/14 10:12
3	0	alzheimers same non adj transgenic	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:12
4	0	alzheimers same nontransgenic	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:12
5	6	alzheimers and non adj transgenic	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:14
6	1589	ntp or neural adj thread adj protein	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:17
7	633	(ntp or neural adj thread adj protein) and (dna or cdna)	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:14
8	294	(ntp or neural adj thread adj protein) same (dna or cdna)	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:14
9	5	((ntp or neural adj thread adj protein) same (dna or cdna)) same inject\$4	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:16
10	9	((ntp or neural adj thread adj protein) and (dna or cdna)) and (nontransgenic or non adj transgenic)	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:17
11	9	(ntp or neural adj thread adj protein) and (nontransgenic or non adj transgenic)	USPAT; US-PGPUB; EPO; JPO	2002/11/14 10:17

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L17 10 S L16 AND (NONTRANGENIC OR NON TRANSGENIC)

FILE 'BIOSIS, EMBASE, CAPLUS' ENTERED AT 10:19:37 ON 14 NOV 2002

L18 3526 S ALZHEIMERS
L19 2 S L18 AND (NONTRANSGENIC OR NON ADJ TRANSGENIC)
L20 56254 S AMYLOID
L21 2051 S L20 AND INJECT?
L22 677 S L21 AND BRAIN
L23 571 S L22 AND (MICE OR MOUSE OR RAT# OR RODENT#)
L24 13 S L23 AND ALZHEIMERS
L25 13 DUP REM L24 (0 DUPLICATES REMOVED)
L26 1598 S L21 AND (MICE OR MOUSE OR RAT# OR RODENT#)
L27 14 S L26 AND ALZHEIMERS
L28 14 DUP REM L27 (0 DUPLICATES REMOVED)

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L25 13 DUP REM L24 (0 DUPLICATES REMOVED)
L26 1598 S L21 AND (MICE OR MOUSE OR RAT# OR RODENT#)
L27 14 S L26 AND ALZHEIMERS
L28 14 DUP REM L27 (0 DUPLICATES REMOVED)
L29 171 S L23 AND PLAQUE#
L30 98 DUP REM L29 (73 DUPLICATES REMOVED)
L31 56254 S AMYLOID
L32 24279 S L31 (1A) BETA
L33 4159 S L31 AND (DNA OR CDNA)
L34 117 S L33 AND INJECT?
L35 41 S L34 AND (CEREBR? OR HIPPOCAMP? OR BRAIN)
L36 28 DUP REM L35 (13 DUPLICATES REMOVED)
L37 1327587 S BRAIN
L38 130696 S L37 AND INJECT?
L39 3745 S L38 AND (DNA OR CDNA)
L40 1789 S L39 AND EXPRESS?
L41 2 S L40 AND ALZHEIMERS
L42 34 S L40 AND REVIEW
L43 30 DUP REM L42 (4 DUPLICATES REMOVED)
L44 457 S L39 AND THERAPY
L45 23 S L44 AND REVIEW
L46 23 DUP REM L45 (0 DUPLICATES REMOVED)

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(FILE 'HOME' ENTERED AT 13:28:59 ON 14 NOV 2002)

FILE 'CAPLUS, BIOSIS, EMBASE' ENTERED AT 13:29:09 ON 14 NOV 2002

L1 1963146 S (DNA OR CDNA OR NUCLEIC ACID OR POLYNUCLEOTIDE#)
L2 8068 S L1 AND LIPOSOM?
L3 74 S L2 AND HISTONE
L4 1 S L3 AND MUSCLE

FILE 'CAPLUS, BIOSIS, EMBASE, MEDLINE' ENTERED AT 13:31:13 ON 14 NOV 2002

L5 2699547 S L1
L6 10292 S L5 AND LIPOSOM?
L7 97 S L6 AND HISTONE
L8 2 S L7 AND MUSCLE
L9 0 S L7 AND (BRAIN OR NEURON? OR HIPPOCAMP? OR CORTEX)
L10 64792 S L1 AND INJECT?
L11 6841 S L10 AND (BRAIN OR NEURON?)
L12 102 S L11 AND (AMYLOID OR APP OR APP5? OR APP6? OR APP7? OR A-BETA
L13 59 DUP REM L12 (43 DUPLICATES REMOVED)

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L10 64792 S L1 AND INJECT?
L11 6841 S L10 AND (BRAIN OR NEURON?)
L12 102 S L11 AND (AMYLOID OR APP OR APP5? OR APP6? OR APP7? OR A-BETA
L13 59 DUP REM L12 (43 DUPLICATES REMOVED)
E SUGAYA/AU
E SUGAYA K/AU
L14 496 S E3
L15 10 S L14 AND APP
L16 8 DUP REM L15 (2 DUPLICATES REMOVED)

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